

PROTOCOLS FOR TUMOR SYSTEMS EMPLOYED BY THE NATIONAL CANCER INSTITUTE

TUMORS GROWN IN SPECIE OTHER THAN THAT OF ORIGIN

CODE	TUMOR	PROPAGATION STRAIN	TRANSFER DAY FOR PROPAGATION	TRANSFER DAY FOR TESTING	TESTING STRAIN	PROP. SITE	IMPLANT TEST SITE	PROP. TISSUE	LEVEL PROP.	TEST TISSUE	LEVEL TEST	DAYS OF TREATMENT	EVALUATION DAY	PARAMETER EVALUATION	MEAN/MEDIAN CONTROL RESULTS	POSITIVE CONTROL	DOSE MG/KG/INJ	ACCEPTABLE P.C. T/C	ACCEPTABLE TEST T/C	DN-2 T/C	NUMBER OF ANIMALS /TEST	TEST TOX. DAY	TOXICITY TEST T/C	TOXICITY WT. LOSS	DOUBLING TIME(DAYS)	CONTROL EARLY DEATH DAY	CONTROL NO-TAKE DAY
8H118	HS1 HUMAN SARCOMA EGG	EGG	10-11 DAY-OLD	10-11	EGG	CHORIOALLANTOIC MEMBRANE	CHORIOALLANTOIC MEMBRANE	FRAGMENT	3 MM	FRAGMENT	3 MM	DAY 3 OR 4	9 OR 10	WEIGHT	0.5-2.0 GRAMS	26271	500 UG/EGG	SEE PROTOCOL			6						
5H312	HEP-3 HUMAN EPIDERMIOID CARCINOMA	IRRADIATED RATS	10-11	10-11	IRRADIATED RATS	SC	SC	50% BREI	0.5ML	50% BREI	0.5ML	IP DAYS 1-9	10	WEIGHT	1.5-6 GRAMS	45383	0.04 MG	SEE PROTOCOL			6	10					
5H112	HUMAN SARCOMA HS1	IRRADIATED RATS	12-14	12-14	IRRADIATED RATS	SC	SC	50% BREI	0.5ML	50% BREI	0.5ML	IP DAYS 1-12	13	WEIGHT	5-20 GRAMS	45383	0.025 MG	SEE PROTOCOL	SEE PROTOCOL		10						